

B¹ 1. (Amended) A see-through light transmitting type screen comprising a light scattering layer having a front-scattering property and a transparent layer laminated on at least one side of said light scattering layer, said light-scattering layer comprising a transparent binder and spherical microparticles dispersed in said transparent binder.

B² 5. (Amended) The light transmitting type screen of claim 1, wherein the spherical microparticles have a mean particle diameter of 1.0 μm -10.0 μm and a refraction index relative to that of the transparent binder n satisfying $0.91 < n < 1.09$ ($n \neq 1$).

B³ 7. (Amended) The light transmitting type screen of claim 1, wherein the transparent binder is glass or a high molecular weight resin.

B⁴ 10. (Amended) The light transmitting type screen of claim 1, wherein the transparent layer has a refraction index lower than that of the transparent binder of the light scattering layer.

B⁵ 12. (Amended) The light transmitting type screen of claim 1, wherein the transparent layer has a refraction index higher than that of the transparent binder of the light scattering layer.

Please add the following new claims:

B⁶ -13. The light transmitting type screen of claim 1, wherein said transparent binder is glass.

14. The light transmitting type screen of claim 1, wherein said transparent binder is a high molecular weight resin.

15. The light transmitting type screen of claim 1, wherein the spherical microparticles have a mean particle diameter of $1\mu\text{m}$ - $10.0\mu\text{m}$.

16. The light transmitting type screen of claim 1, wherein the spherical microparticles have a mean particle diameter of $2.0\mu\text{m}$ - $6.0\mu\text{m}$.

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17. The light transmitting type screen of claim 5, wherein said spherical microparticles have a mean particle diameter of $2.0\mu\text{m}$ - $6.0\mu\text{m}$.

18. The light transmitting type screen of claim 1, wherein said spherical microparticles are dispersed in said transparent binder in three-dimensions.

19. The light transmitting type screen of claim 1 wherein said transparent layer is plate glass.

20. The light transmitting type screen of claim 1 wherein said spherical microparticles do not protrude from the light-scattering layer.--
